

IN THE CLAIMS

Claims 1-27 (Canceled).

28 (Original). A digital audio player comprising:

a detector to detect a selectively variable impedance in a remote device; and
an electrical coupling to couple an audio signal from the digital audio player to
the detector.

29 (Original). The player of claim 28 including audio output, said detector being
connectable to the audio output.

30 (Original). The player of claim 28 wherein said audio output is a headphone output.

31 (New). The player of claim 28, said detector to detect a selectively variable
impedance in a remote device and to implement audio player controls in response thereto.

32 (New). An electrical device comprising:

a selectively variable impedance; and
a control to change the impedance of said selectively variable impedance in
response to an input command on an audio cassette player.

33 (New). The device of claim 32 wherein said device is in the form of a cassette
tape.

34 (New). The device of claim 32 wherein said device includes a sensor to sense an
operation of a cassette player and to provide said information to said control to control the
impedance of said selectively variable impedance.

35 (New). A method comprising:
varying the impedance of a selectively variable impedance in a first device to
develop a signal for a remote second device.

36 (New). The method of claim 35 including receiving a cassette player command
and translating said command by varying the impedance of said selectively variable impedance.

37 (New). The method of claim 35 including varying said impedance to enable
cassette player commands to control a remote device in the form of a digital audio player.